

ABSTRACT OF THE DISCLOSURE

A method for distributing multimedia content provides a wireless controller communicatively coupled to each of a multimedia source and a destination. The wireless controller is adapted to perform the steps of communicating with the multimedia source to generate a first display of a plurality of multimedia works available from the multimedia source, facilitating a selection of at least one multimedia work from the first display of the plurality of multimedia works, and upon the selection being made by a user, commanding the multimedia source to send the at least one multimedia work as the streaming multimedia data to the destination.

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